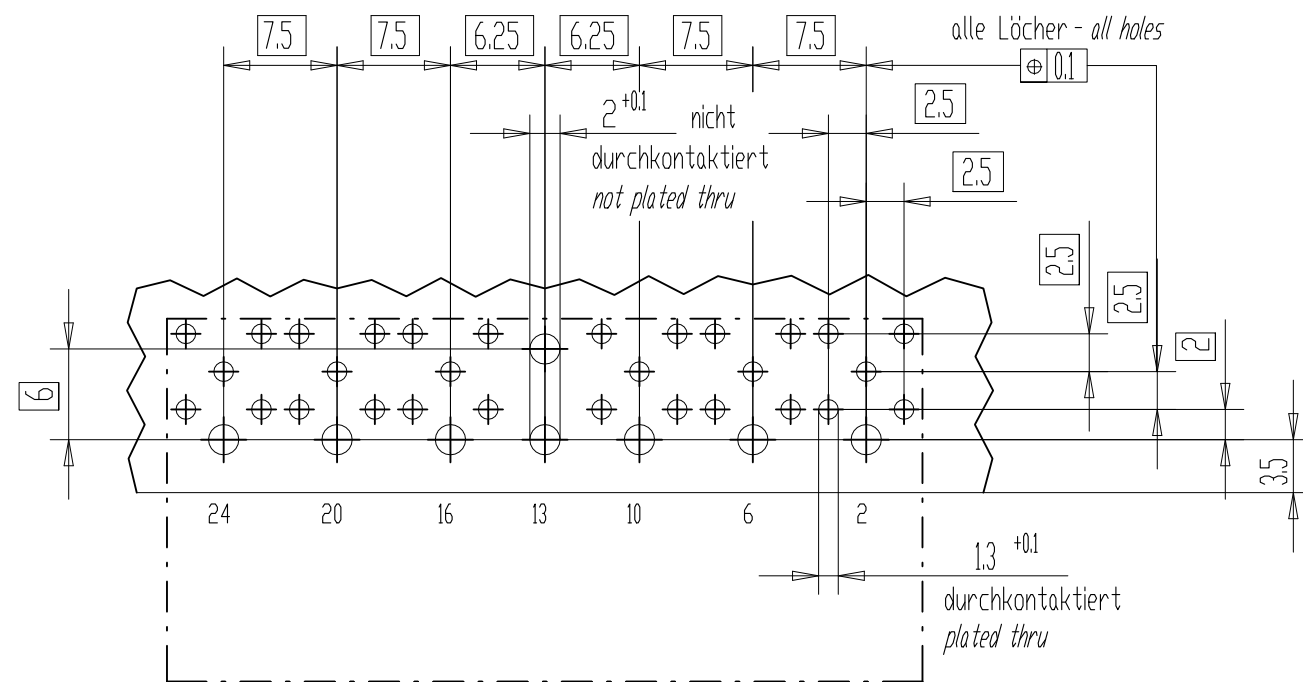
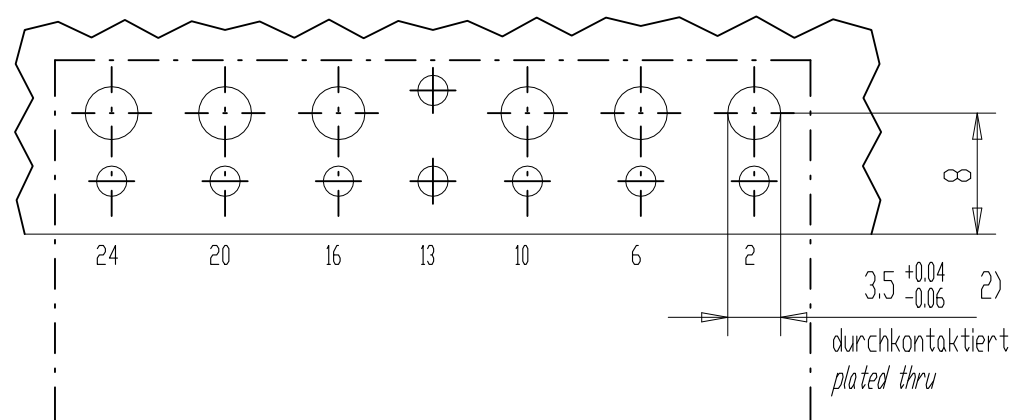


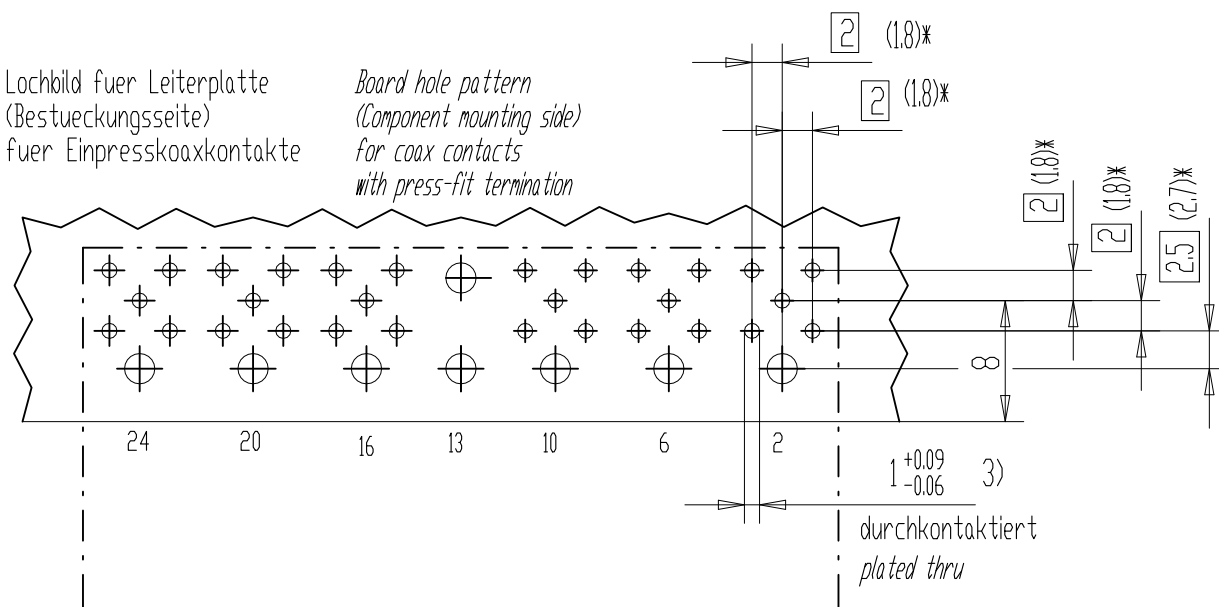
Board hole pattern
(Component mounting side)
for solder termination



Board hole pattern
(Component mounting side)
for high current contacts
with press-fit termination

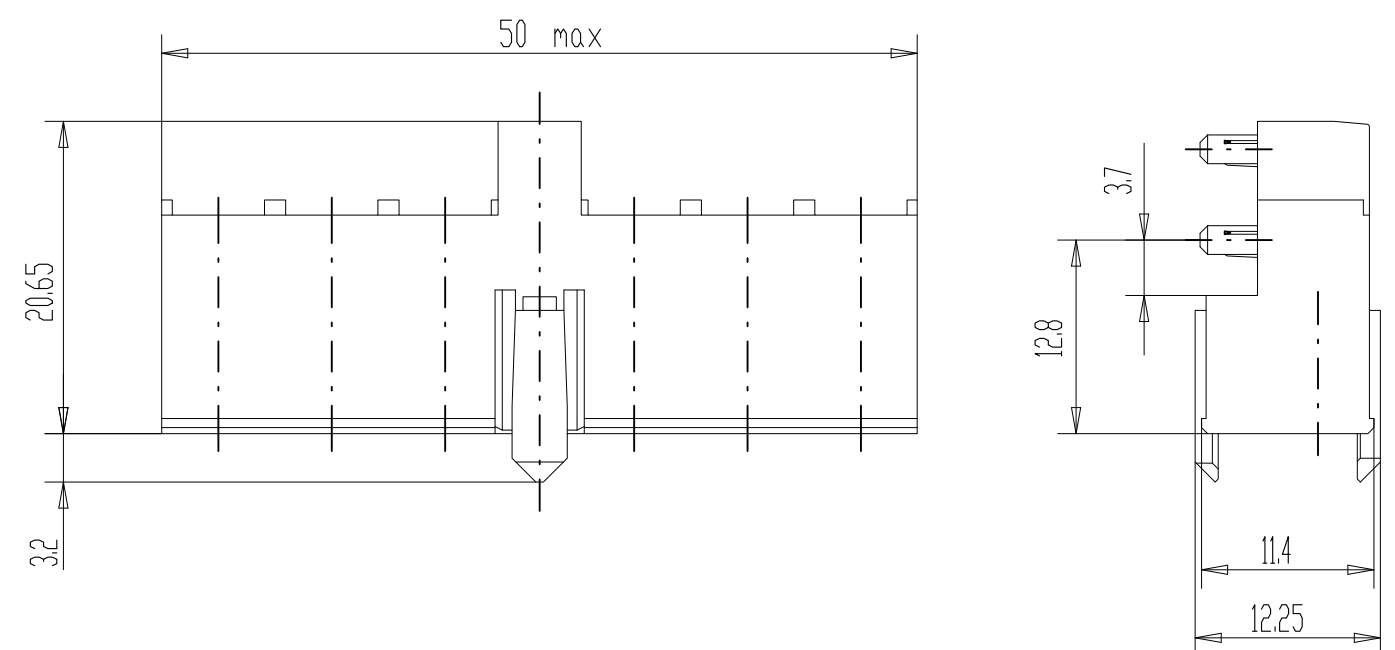
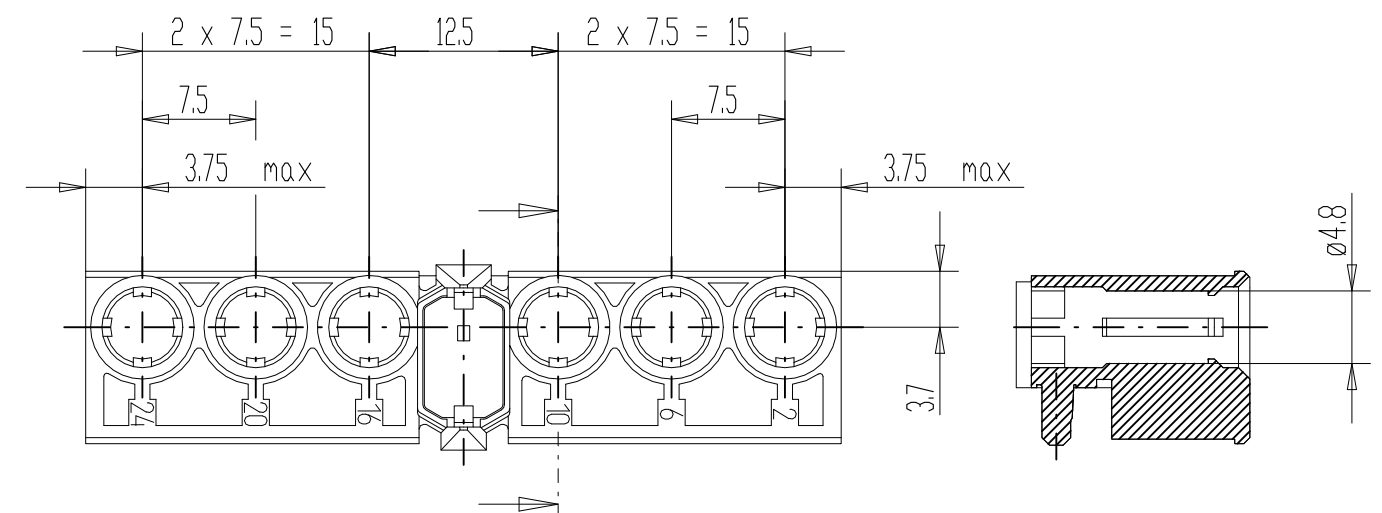


Board hole pattern
(Component mounting side)
for coax contacts
with press-fit termination



2) Schichtaufbau in metallisierten Loch siehe Zeichnung 114110
Metal plating of plated-through hole see drawing 114110

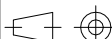
3) Schichtaufbau in metallisierten Loch siehe Zeichnung 114124
Metal plating of plated-through hole see drawing 114124



Missing information and dimensions per IEC 61076-4-101

- * Maß abhängig vom Kontakttyp
- * *dimension dependent from type of contact*

Consider protection memo from DIN 34

Information:				Tolerances Dim. for Information ISO 8015		 All Dimensions in mm		Scale 2:1		Angaben zu entsprechender Ident-Nr. siehe Fertigungsunterlagen <i>For further information about I.D. number see manufacturing document</i>			
Customer drawing: THIS DRAWING IS A CONTROLLED DOCUMENT.				Subject to modification without prior notice. Drawing will not be updated.		Designation ERNI-ERmet Federleiste L <i>ERmet Female Type L</i>							
f				19.01.2015		 TE Connectivity		 044579-E				I	
Index				Date								-	
						M:00021249.SZA		ERMBUG					

Consider protection memo from DIN 34